



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: OKAZAKI ET AL. Examiner: B. LEE
Serial No.: 09/523,132 Group Art Unit: 2817
Filed: MARCH 10, 2000 Docket No.: 10873.506US01
Title: HIGH-FREQUENCY CIRCUIT ELEMENT

CERTIFICATE UNDER 37 CFR 1.10

'Express Mail' mailing label number: EV036305392US

Date of Deposit: May 28, 2002

I hereby certify that this paper or fee is being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

By: John Junkers

John Junkers

REQUEST FOR CONTINUED EXAMINATION UNDER 37 C.F.R. §1.114

BOX RCE
Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Under 37 C.F.R. §1.114, it is respectfully requested that this application be accorded the benefits of Continued Examination.

Our check in the amount of \$740.00 is enclosed to cover the required fee for a large entity.

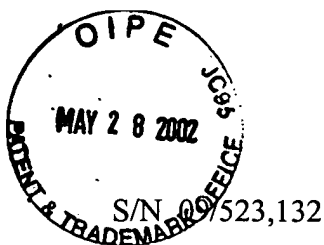
Respectfully submitted,

MERCHANT & GOULD P.C.
P.O. Box 2903
Minneapolis, MN 55402-0903
612/332-5300



Date: May 28, 2002

Douglas P. Mueller
Douglas P. Mueller
Reg. No. 30,300
DPM:RAK:PSTpmc



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By: [Signature]
Name: John Junkes

AMENDMENT

BOX RCE
Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action mailed on February 26, 2002, please enter the following amendments and remarks.

In the Specification

Please replace the replacement paragraph beginning at page 1, line 36 that was submitted with the previous Amendment and Response dated October 30, 2001, with the following amended paragraph:

--Figs 9 and 10 respectively show another example of a conventional high-frequency circuit element using a strip conductor pattern. Also in Fig. 9, a box lid 81 shown in Fig. 10 is omitted so that the internal structure of the box of the high-frequency circuit element can be seen. In the configuration shown in Fig. 10, eight hairpin resonators 89a, 89b, 89c, 89d, 89e, 89f, 89g, 86h are used so as to form an eight-stage band pass filter. The structure of the other